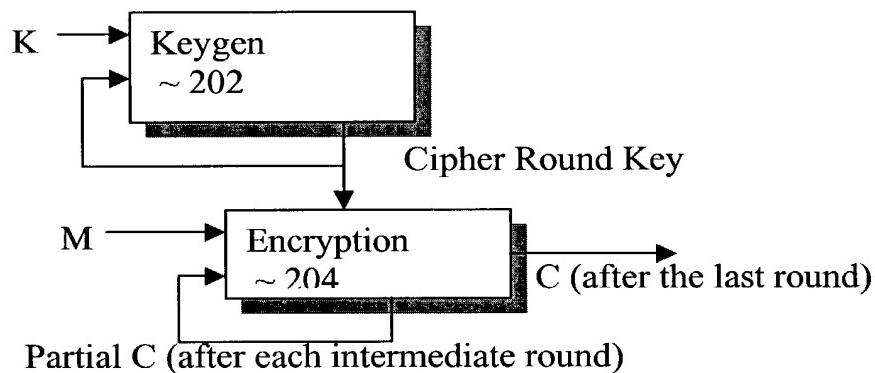


Figure 1

Cipher ~ 106



Decipher ~ 108

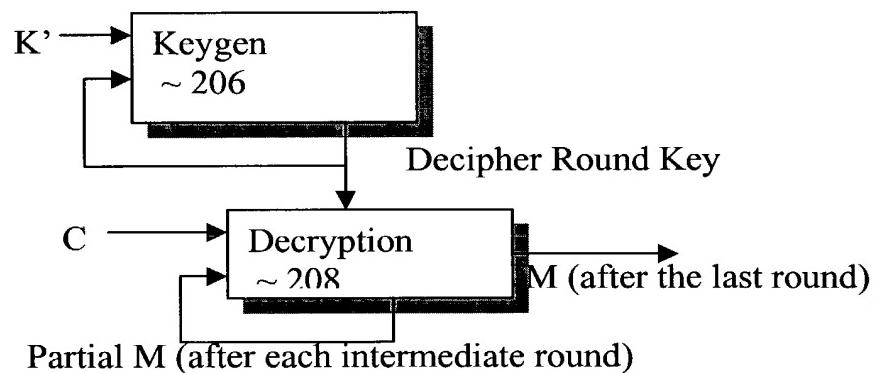
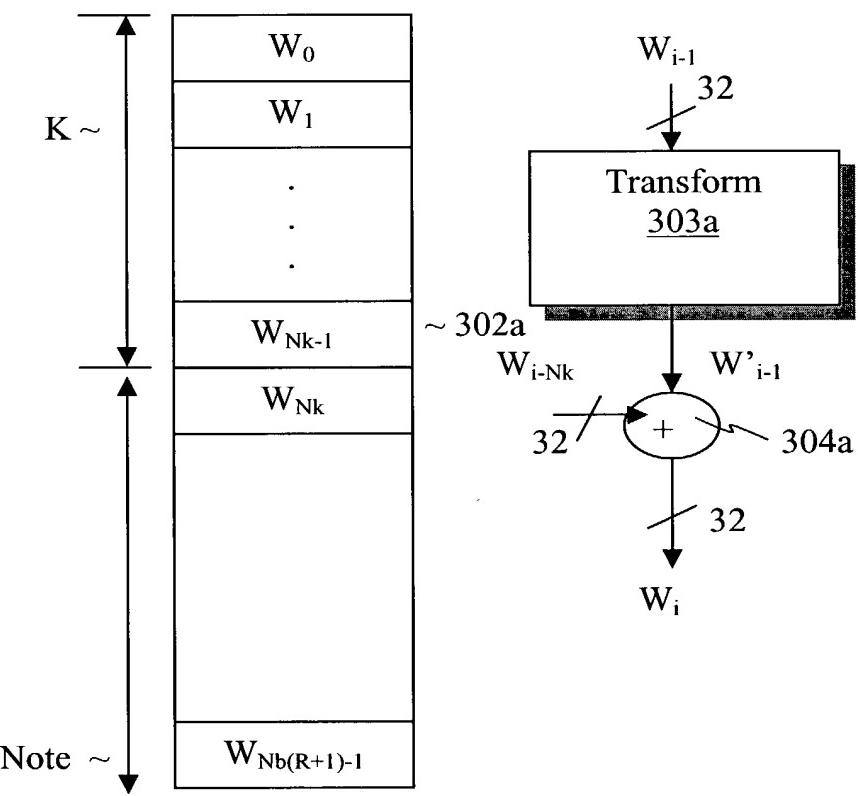


Figure 2

Cipher Keygen ~ 202

Initial State: $i = N_k$
 # iterations: $Nb(R+1) - N_k$

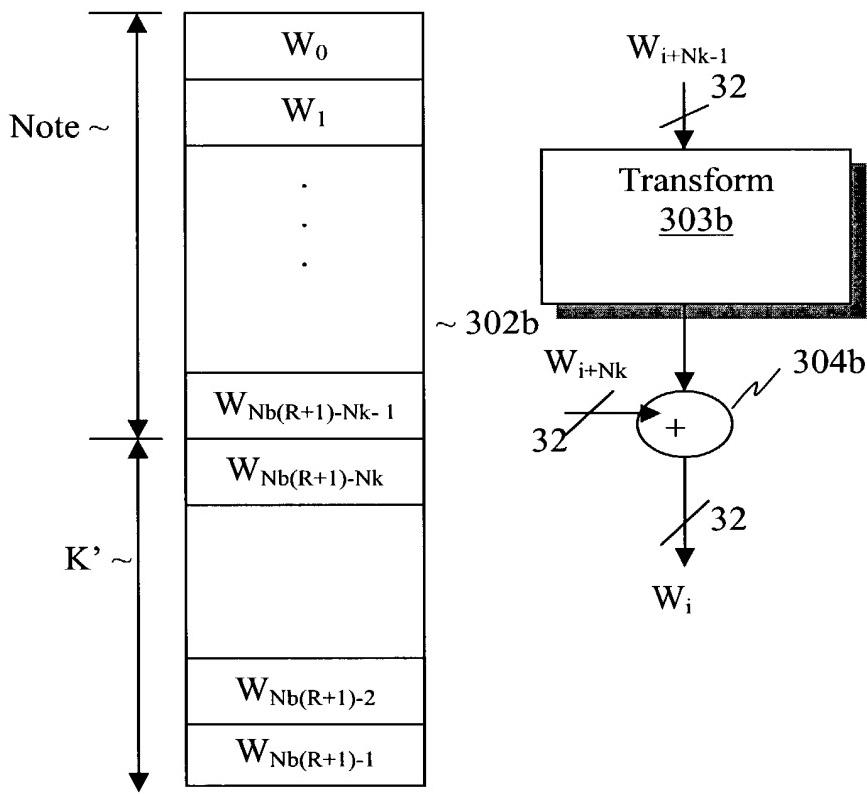


Note: The bottom $Nb(R+1) - N_k$ words are initially undefined, then generated top-to-bottom

Figure 3a

Decipher Keygen ~ 206

Initial State: $i = Nb(R+1)-Nk-1$
 # iterations: $Nb(R+1) - N_k - 1$



Note: The top $Nb(R+1)-Nk$ words are initially undefined, then generated bottom-to-top

Figure 3b

Transform ~ 303a/303b

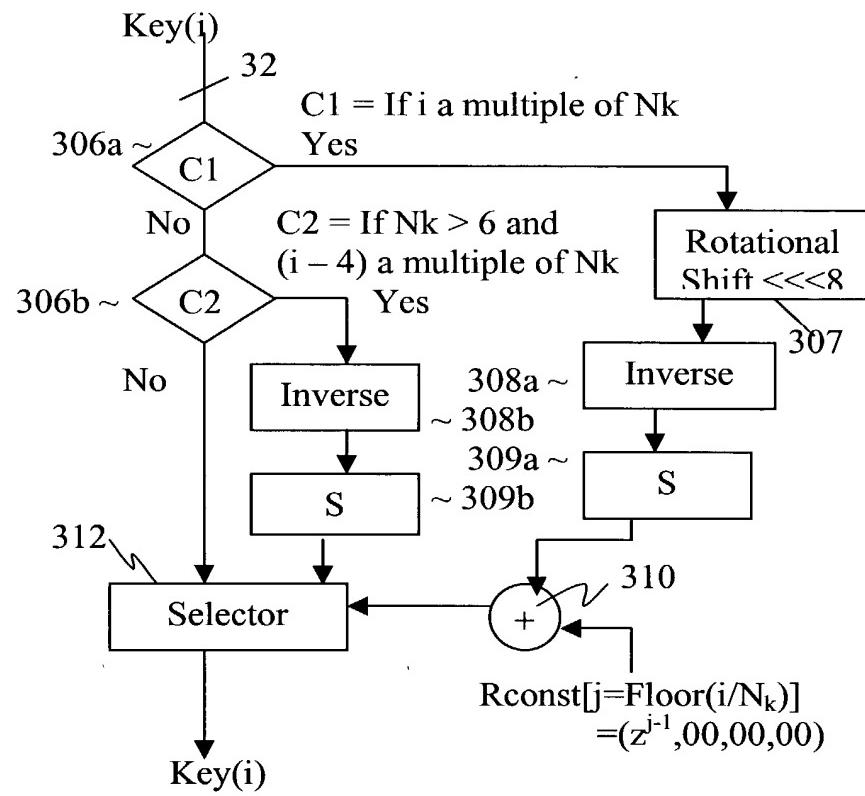


Figure 4

“Constant” Value Table ~ 500

“Iteration” Value ~ 502	“Constant” Values ~ 504
J = Floor (i/Nk)	$z^{j-1}, 00, 00, 00$

Figure 5

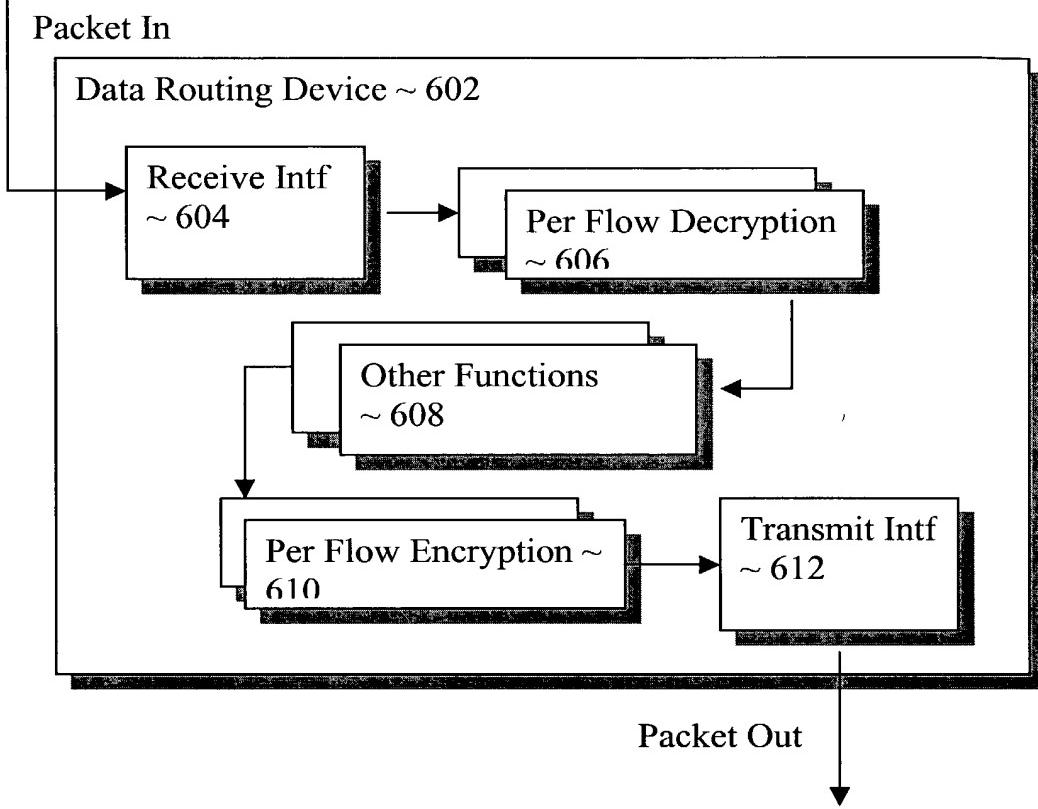


Figure 6